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Last Name = POZSGAY

First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
10628609	Not Issued	030	07/29/2003	METHOD FOR ESTIMATING TIME TO FULL-CHARGE IN A RECHARGEABLE BATTERY	POZSGAY, BRIAN T.
10280366	6765366	150	10/25/2002	DUAL MOUNT CHARGER WITH INVERTING DISPLAY	POZSGAY, BRIAN
09672125	6479968	150	09/27/2000	METHOD OF CHARGING A BATTERY UTILIZING DYNAMIC CABLE COMPENSATION	POZSGAY, BRIAN THOMAS
09670906	6249107	150	09/28/2000	METHOD OF CHARGING A BATTERY IN A MOBILE CHARGER	POZSGAY, BRIAN THOMAS
09072092	5932989	150	05/04/1998	METHOD FOR AN ELECTRONIC DEVICE TO DETECT THE PRESENCE OF A BATTERY CHARGER	POZSGAY , BRIAN T.

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Last Name = JAKL

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
10628609	Not Issued	030	07/29/2003	METHOD FOR ESTIMATING TIME TO FULL-CHARGE IN A RECHARGEABLE BATTERY	JAKL, DANIEL J.
09908448	6456037	150	07/18/2001	BATTERY CHARGER AND METHOD TO RECALL LAST CHARGE STATE	JAKL, DANIEL J.
09699206	6681278	150	10/29/2000	COMMUNICATION PROTOCOL FOR ENERGY SYSTEM INTEGRATED ON A SYSTEM COMMUNICATION BUS	JAKL, DANIEL J.

Inventor Search Completed: No Records to Display.

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Linz, S.; Heggelbacher, O.; Wolf, M.;

Telecommunications Energy Special, 2000. TELESCon. The Third International Conference on , 7-10 May 2000

Pages:259 - 263

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IEEE CNF
2 A novel universal battery charger for NiCd, NiMH, Li-ion and Li-polyr
Lima, F.; Ramalho, J.N.; Tavares, D.; Duarte, J.; Albuquerque, C.; Marques, J. G.; Galdes, A.; Casimiro, A.P.; Renkema, G.; Been, J.; Groeneveld, W.;

European Solid-State Circuits, 2003. ESSCIRC '03. Conference on , 16-18 Sep 2003

Pages:209 - 212

[\[Abstract\]](#)
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IEEE CNF
3 Development of predictive techniques for determination of remainin for lead acid batteries under fast charge
Hobbs, R.; Newnham, R.; Karner, D.; Fleming, F.;

Battery Conference on Applications and Advances, 1999. The Fourteenth Annual , 12-15 Jan. 1999

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IEEE CNF
4 VRLA battery float, boost and recharge control using the battery str module (BSM)
McAndrews, J.M.; Jones, R.H.;

Telecommunications Energy Conference, 1997. INTELEC 97., 19th

International , 19-23 Oct. 1997
Pages:667 - 670

[\[Abstract\]](#) [\[PDF Full-Text \(316 KB\)\]](#) IEEE CNF

5 Microfabricated secondary batteries for remote, autonomous, electronic devices

LaFollette, R.M.; Harb, J.N.; Humble, P.;
Applications and Advances, 2001. The Sixteenth Annual Battery Conference on
12 Jan. 2001
Pages:349 - 354

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6 Study on intelligent battery charging using inductive transmission of power and information

Hirai, J.; Tae-Woong Kim; Kawamura, A.;
Power Electronics, IEEE Transactions on , Volume: 15 , Issue: 2 , March 2000
Pages:335 - 345

[\[Abstract\]](#) [\[PDF Full-Text \(484 KB\)\]](#) IEEE JNL

7 Ultrafast pulse discharge and recharge capabilities of thin-metal film battery technology

Nelson, R.F.; Rinehart, R.; Varley, S.;
Pulsed Power Conference, 1997. Digest of Technical Papers. 1997 11th IEEE
International , Volume: 1 , 29 June-2 July 1997
Pages:636 - 641 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(444 KB\)\]](#) IEEE CNF

8 Optimal energy management for solar car race

Wright, G.S.;
Circuits and Systems, 1996., IEEE 39th Midwest symposium on , Volume: 3 ,
21 Aug. 1996
Pages:1011 - 1014 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(408 KB\)\]](#) IEEE CNF

9 Start-up capabilities of photovoltaic module for the International Space Station

Hajela, G.; Hague, L.;
Energy Conversion Engineering Conference, 1997. IECEC-97. Proceedings of the
32nd Intersociety , Volume: 1 , 27 July-1 Aug. 1997
Pages:509 - 514 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(492 KB\)\]](#) IEEE CNF

10 A mobile multicast algorithm using agents for mobile ad-hoc users

Fei Li; Xin Wang; Xiangyang Xue;
Advanced Information Networking and Applications, 2003. AINA 2003. 17th
International Conference on , 27-29 March 2003
Pages:838 - 841

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11 A programmable monolithic temperature logging device

Fischer, G.; Sangmok Lee; Obara, M.;

Circuits and Systems, 2002. MWSCAS-2002. The 2002 45th Midwest Symposium, Volume: 3, 4-7 Aug. 2002

Pages:III-571 - III-574 vol.3

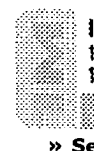
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